STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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each	month n, chec	<u>. I</u> f n	nonthly	and	annua	l use	are r	ot		nounts low are		Acre-fee	t (othe
	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
990				56.27	134.60	123.31	98.53	124.23	139.22	20.70			696.86
991				70.34	165.10	163.26	125.16	151.09	176.85	29.61		-	881.41
992		ı		78.15	179.46	173.68	133.15	167.88	188.14	31.84	-,		952.30
3. <u>Purpo</u>	ose of	Use -	Specif	y num	ber of	acres	irriga	ted, s	tock v	vatered	d, per	sons s	erved, etc
	Irriga	tion <u>. </u>	12ø6	<u>(, , , , , , , , , , , , , , , , , , , </u>									
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DATED:	6/19	<u> </u>		, 19	<u>43</u> ,	at	M/m	yson	4				, California
WR 40-l (2/90)						Signati	ıre:	lt					

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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights, for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

State of California, State Water Resources Control Board Division of Water Rights

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

STALL S 0.0-7900% S % 2005

2003, 2004, 2005 2006 APR 17 PH 1: 39

Please Complete and Return This Form by JULY 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: NAUMES, INC;

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

NAUMES, INC

STATEMENT NO.: \$007900 CONTACT PHONE NO.: (530)749-7108

PO DRAWER F MARYSVILLE, CA 95901

YUBA RIVER Source Name:

Tributary To:

FEATHER RIVER

Yuba

Year of First Use: 1970

County:

Diversion Within: SW1/4 of NE1/4 Section 09, T15N, R04E, MB&M A. Water is Used Under: Riparian claim _____ Pre-1914 right _____

Parcel Number:

___ Other (explain): _

B. Year of First Use: (Please provide if missing above)

C. Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.

Amounts	below are	e in: Gallor	าร		Million Gall	ons (MG) į		Acre-	feet (AF) _	<u> </u>	Other		
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2003	O	0	9	0	9	0	115	31	Ca	36	£5	0	242.5
2004	0	0	0	10	59	66	SI	51	51	53	0	0	341
2005	0	٥.	0	.6	14	54	60	57	31	4	0	0	257.6
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Y	ear	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual
2	003	O	0	9	0	9	0	115	31	60	36	£53	0	242.5
2	004	0	0	0	10	59	66	51	51	51	23	0	0	341
2	005	0	٥.	0	.6	14	54	60	57	31	41	0	0	257.6
. <u>Pu</u>	rpose	of Use -	Specify nu	mber of a	cres irrigat	ted, stock v	watered, p	ersons serv	ed, etc.					
Irrig	gation	120	56		_acres;	Stockwat	ering			Domestic _			;	
														
								oject since y			t was filed			
(Ne	ew pur	np, enlarg	ed diversion	n dam, lo	cation of d	liversion, e	tc.)							
. Pie	ease a	nswer only	those que	stions bel	ow which	are applica	able to you	ır project.						
1.	Con	servation (of water						١.,					
	a.					tion efforts you have		_ '	vo <u>X</u>					
														
	b.	If you are	claiming o	credit for w	ater cons	ervation ur	nder sectio	on 1011 of th	ne Water Co	ode for you	r claimed p	ore-1914 a _l	ppropriati	ive right, pleas
			amount of											
		Reductio	n in Divers	ions:										
		Year			_ (AF/MG	6) Year _			(AF/MG)	Year		(/	AF/MG)	
		Reductio	n in consu	mptive use	e :									
		Year			(AF/MG	G) Year			(AF/MG)	Year		(AF/MG)	
		I have da	ita to supp	ort the abo	ove surfac	e water us	e reductio	ns due to co	nservation	efforts. YE	:S	NO		

ST-SUPPL (1-06)

Page 1 of 2

	Wa	Are you now or have you been using realsimed water from a west-front tracker of facility described in	11th
	a.	 Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination factorized a degree, which unreasonably affects such water for other beneficial uses? YESNO	ility or water polluted
	b.	o. If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lappropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and supply used:	ieu of a claimed pre- l amounts of substitut
		Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year	(AF/MG)
		State the type of substitute water supply:	
		Amount of substitute water supply used: Year (AF/MG) Year (AF/MG) Year	(AF/MG)
		I have data to support the above surface water use reductions due to the use of a substitute water supply.	YES NO
	Cor	Conjunctive use of surface water and groundwater	
	a.	a. Are you now using groundwater in lieu of surface water? YES NO	
	b.	o. If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right to Code, please show the amounts of groundwater used:	under section 1011.5
		· · · · · · · · · · · · · · · · · · ·	
		Year (AF/MG) Year (AF/MG) Year (AF/MG) Year	NO
g C [1	ht ir dare E: _	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and 1
g C FI	iht ir clare E: _ NAT	I have data to support the above surface water use reductions due to the use of groundwater. YES erstand that it may be necessary to document the water savings claimed in "F" above if credit under Water Code in the future. are that the information in this report is true to the best of my knowledge and belief. EXAMPLE: TED NAME:	NO e sections 1010 and 1
g C I	iht ir clare E: _ NAT	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and 1
O FI N	iht ir clare E: _ NAT	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and to the sections
g C IN	ht in it is in the interest in	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and 1
	ht in it is in the interest in	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and 1
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	ht in it is in the interest in	I have data to support the above surface water use reductions due to the use of groundwater. YES	NO e sections 1010 and 1

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An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

STATEMENT OF WATER DIVERSION AND USE

(This is not a Water Right)

This Statement should be typewritten or legibly written in ink and submitted to the address above.

A separate statement should be filed for each point of diversion. A duplicate copy will be returned for your file.

A.	Name of person diverting water ANGRUM, SALDANA
	Address 7216 Danton's no Marysuille CA. 95901
В.	Water is used under: Riparian claim; Pre 1914 right; Other (explain)
C.	Name of the body of water at the point of diversion YUGA RNER
	Tributary to FRATHER RIVER
D.	
	within the SU 1/4 of UE 1/4 of Section 9, of Township 15 U, Range 4 E, M B&M.
	Name of works B&M.
E.	Do you own the land at the point of diversion? Yes X NO The name and address of the owner of the land is: NAUMES THE PO BOX Drur F, MALYS VIIIR CA. 95901
_	
F.	Capacity of diversion works 541 (cfs gpm) or gpd) Capacity of storage tanks or reservoir 1/4 (gallons or acre-feet)
	Type of diversion facility: Gravity Pump (gallons of acre-lest)
	Method of measurement: Weir Flume Electric Meter Estimate
3.	Enter the amount (or approximate amount) of water used each month.
	Amounts below are character as a water used each month.
_	Amounts below are shown in: Gallons Acre-feet Other
Y	ear Jan Feb Mar Apr May June July Aug Son O Total
10	797 A 1 LQ 25 12 (1 Cd a sup rang Sept Oct Nov Dec Annual
ائد. 4	1.00 3.0 66.00 to 64.71/575145
•	Annual water use in recent years: Maximum 3 63 (gallons or acre-feet) Minimum 166 (gallons or acre-feet)
	Year of first use (nearly as known) 1970
•	Purpose of use: What is the water being used for: (example, number of acres and type of crop irrigated, average number of persons served, number of stock watered, etc.)
	served, number of stock watered, etc.) IVVIGATION ON 1202 ACVES PRAY TRAN
	CONTROL OF THE REAL Y
	General description or location of place of two devices to the
	General description or location of place of use (example: 40 acres of pasture located 3 miles from Happyville on Alpha Road)
	CARCHAVA WAST OF DANTON, KD.
• 1	Map: Please locate the point of diversion and place of use on a print of a USCO and the
!	Map: Please locate the point of diversion and place of use on a print of a USGS quad map, or make a sketch on the section grid provided on the reverse side of this form. The sketch should identify the section lines, prominent local landmarks and roads, your point of diversion, and
:	your place of use (your house, acreage imigated, etc.)

L. Please answer	only those questions be	low which a	are applicable t	o your project.		
1. <u>Cons</u> a.	servation of water Describe any water cor	nservation (offorts you may	have started:	ILUM	AL DYIP ALD
· _#	ATCHOTAIS_	70	SAUR	ON	LOVATEX	
a.	or quality and wastewate Are you now or have yo polluted by waste to a o	ou been usi	na reclaimed w	rater from a way y affects such	astewater treatm water for other i	nent facility, desalination facility or water beneficial uses? YES NO
I declare under pens DATE: MAY SIGNATURE:	alty of perjury that the in	formation in	MAYYS	ر (1112 ر		Čalifornia
PRINTED NAME:	ANGRE		m.		SALOA	NA
COMPANY NAME:	(first name) UAUMR	<u>S</u>	(middle in	it.)	(last name)	
w		N S			E	The location of the diversion point and the place of use may be sketched on the section grid provided. If it is used, please enter the section(s), township, range and the base & merridian below. Also, show any streams or other landmarks that will assist in identifing the area. Section(s) Township Range B&M

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A.	Name of pen					n. 3	SAUD	AUA						
	Address, 그	316	Day	TOL				YSUi	1115	CA.	9	590	L	
								Telephone	. 182/	700	3 - 0			
₿.	Water is used	d under :	Riparian (claim;	<u>X_</u>	Pre 1914	right;			Other (exp				
	Name of the													
	Yusa	Rí	VER	point or o	iversion						1			
	Tributary to .	ER	ATH	RI	SIVE	R				•	i i		····	
).	Point of diver	Bion is loc	ated within	Yu	ba		Cou	nhi on Ass					· · · · · · · · · · · · · · · · · · ·	
	within the S	U 1/4 of	NE 14	of Section	. 9	-47-		IN ON ASS	essors Pa	rcel #			, b	∌ing
	Name of worl	(S			''	, OF I OV	vnship	15 D	, Rang	-4 E		24_ B&I	M.	
E. (Do you own th	ne land at	the point o	f diversion	n? Yes i	X NO.	The	hae eme	oddman ad	***	• • •			
	DAUME	25	INC		50 L	KOS	Drw			ine owne VW-Wv	rofthe lar マンケル	ndis:	14 0	61
. (Sepecity of div	rension wo	nke 5	41	//	ħ	_			23114 7	, <u>, , , , , , , , , , , , , , , , , , </u>	الا ل	A. 9	יב
1	Sepecity of diversi	ion facility	Gowith		(cus (gbu	yorgpa)	Capacity	of storage	tanks or r	eservoir _, _	N/A	(gall	ons or acre-	feat
	fathod of mer		. Glavay .		Pump					_	,			
"	lethod of mea	sem ement	: Weir	Flun	ne	Electric	Meter	Est	imate	\checkmark	,			
	Enter the amo	or ap	proximate	emount) (au netaw to	ed each m	onth.							
	Amounts	below are	shown in:	Gallons .	^	cre-feet _	<u>×</u> 0	ther			1			
V.	, , , , , , , , , , , , , , , , , , , ,			T	Υ						<u> </u>			
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19		0	<u>a</u>	0	O	1.67	28.23	61.82	67.5	5/72	210		Annual	1
. 1	Unnual water of first us	use in rec	ent years:	Maximum	3/	2 100	lloop or		OFIC	<u>دا، طاندا</u>	13.40	1-0	1219.3	}
١	eer of first us	e (nearly :	es known)	19	70	(No	mores of ac	7 0- 166t) N	linimum .	126	(gallo	We ot scu	e-feet)	
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	Purpose of use erved, numbe	of stock	Watered.	to 1 TV	od for: (ex ^\C C ^ ~	ample, ni	amber of a	cres and h	pe of crop	irrigated,	average n	lumber of	persons	
•	erved, numbe			/ WEI	rida	L LOK	<u> </u>	12/	22 <u> </u>	ICYRS	PH	Ar -	TREES	_
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c	enami danad	lest			•	•								
•	1200 1200	Puon or lo A-C	cation of p	lace of us	e (exampl	e: 40 acre	s of pastu	re located	3 miles fn	m Happy	∕ille on Ala	ha Posal		
-			Phy.	<u> </u>	CARCH	ard	LURS	TO	E 10a	MOL	T R			
N	lap: Please k	cale the	. الد كم الأماد	n=1							-	_		-
t	lap: Please k le revense sid	o of this fo	m. The e	katch eho	Disco of u	ise on a p	rint of a U	SGS quad	map, or m	ake a skel	ch on the	section o	rid provided	on.
y	e reverse sid our place of u	se (your h	OUSO, acre	anii ene	wu juanin) lad etc \	vne sectio	on lines, pr	ominent lo	cal landm	arks and re	oads, your	point of d	liversion, an	rd .
	MENTON		,,	–9.4 vid€	Wil.j .				:	•	• .			

	1. Cons	ervation of water	•o=				_	
	_	Describe any wa						WITALL DVIP ALD
	-4	ATCHOTE	7	70	SAUR	<i>0</i> 1U	1000	TEK
•	2. Wate	s cualiby and						
	a.	r quality and was Are you now or h	ave you i	been u	sing reclaimed w	rater from a v	wastowato	r treatment facility, desalination facility or water
	•	polluted by waste	to a deg	ree wh	ich unreasonabl	y affects suc	h water for	r other beneficial uses? YES NO
eclare u	ınder pena	illy of perjury that	the infon	mation	in this report is t	rue to the be	est of my ki	nowledge and belief.
	May	31. 9	<i>w</i> 2 .		MANAGA	ு பெற	00. 01 my k	A
		Two D	<u>~</u>	<u> </u>	TUNYAGU	211112		±, California
NATU.		espect.	m s	ALL	<u> </u>			OANA
INTED	NAME:	HUE	RL		M.		SAL	DANA
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				٠,				place of use may be sketched on the sect grid provided. If it is used, please enter the
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			į					other landmarks that will assist in identifin
W			 -			 		the area.
								Section(s)
				1	•			Township
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	Address 7216 Danton's RD MAYYSUITE CA. 95901	
	Telephone: (52A 7((3 - 205)	
B.	Water is used under: Riparian claim; Pre 1914 right; Other (explain)	
C.	Name of the body of water at the point of diversion YUGA ROKK	
	Tributary to FRATHER RIVER	
۵.	Point of diversion is located within XUGC County on Assessors Parcel #	
	within the SUI 1/4 of UR 1/4 of Section 9, of Township 15 W, Range 4 B. M B&M.	, being
	Name of works, or Township, Range	
E.	Do you own the land at the point of diversion? Yes X NO The name and address of the owner of the land is:	
	NAUMES INC PO BOX Draw F. MYSVIIIR CA.	0 60
F.	Capacity of diversion works 54/	7777
	Capacity of diversion works (cfs gpm or gpd) Capacity of storage tanks or reservoir (gallons of the control of t	r acre-feet)
c	Method of measurement: Weir Flume Electric Meter Estimate	
G.	Enter the amount (or approximate amount) of water used each month.	
	Amounts below are shown in: Gallons Acre-feet Other	
Γ	Your Inc.	
	O O O Mai Apr May June July Aug Sent Oct Nov Doo	otal mual
	17 1 0 0 0 1 64 538 47 in 8792 condens relieved	
H.	Annual water use in recent years: Maximum 363 (gallons or acre-feet) Minimum 166 (gallons or acre-feet) Minimum 167 (gallons or acre-feet)	Die
	Year of first use (nearly as known) 1970 (gallons or acre-fee	i)
1.		
	Purpose of use: What is the water being used for: (example, number of acres and type of crop irrigated, average number of perserved, number of stock watered, etc.)	ons
	served, number of stock watered, etc.) IVV (GOTTON ON 1202 BCYRS PRAY TR	RES
J.	General description or location of place of use (example: 40 acres of pasture located 3 miles from Happyville on Alpha Road)	
	1767 PEYES OF ORCHARD WAST OF DANTON'S RD	
K.		
	Map: Please locate the point of diversion and place of use on a print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map, or make a sketch on the section grid print of a USGS quad map and a USGS quad map	Dyided on
	the reverse side of this form. The sketch should identify the section lines, prominent local landmarks and roads, your point of diven your place of use (your house, acreage irrigated, etc.).	ion, and
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dare :	under	penalty of	perjury that th	ne informatio	on in this r	eport is tru	e to the bes	st of my kno	wledge and b	elief.	
	Md Jre:		1, 200	12 at _	MA	YYSU		CA		_, California	
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w									place of u grid provi section(s merridian other land	use may be sketo ded. If it is used), township, rang I below. Also, sh dmarks that will a	hed on the sec , please enter to and the base ow any stream:
w									place of u grid provi section(s merridian other land the area. E Section(s	use may be sketo ded. If it is used), township, rang below. Also, sh dmarks that will a	hed on the sec , please enter to and the base ow any stream:
w									place of u grid provi section(s merridian other land the area.	use may be sketo ded. If it is used), township, rang below. Also, sh dmarks that will a	hed on the sec , please enter t e and the base ow any stream:

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural take or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed form the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to 1) store water for later use 2) divert water which originates in a different watershed 3) divert water released from storage, or 4) divert return flows from groundwater use.

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Statements of Water Diversion and Use must be filed by a riparian and per-1914 appropriative water users. The filling of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Right in California and (3) Appropriation of Water in California.

P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

STATEMENT OF WATER DIVERSION AND USE

(This is not a Water Right)

This Statement should be typewritten or legibly written in ink and submitted to the address above.

A separate statement should be filed for each point of diversion. A duplicate copy will be returned for your file.

A.	Name of person diverting water ANGRU M. SAUDANA
	Address 7216 Danton's RD MAYSUITE CA. 95901
	Telephone: 1520 7(13 - 205)
₽.	Water is used under: Riparian claim; Pre 1914 right; Other (explain)
C.	Name of the body of water at the point of diversion YUGO ROER
	Tributary to FRATHER RIVER
D.	Point of diversion is located within YUVC County on Assessors Parcel #, being
	within the SU 1/4 of NE 1/4 of Section 9, of Township 15 N, Range 4 E, M B&M.
	Name of works B&M.
E.	Do you own the land at the point of diversion? Yes X NO The name and address of the owner of the land is: NALYNCS TNC PO BOX Drur F. MYLYSVIIIR CA. 9590
F.	Capacity of disemina under 541
	Capacity of diversion works 541 (cfs (gpm) or gpd) Capacity of storage tanks or reservoir 1/A (gallons or acre-feet)
	Type of diversion facility: Gravity Pump
G.	Method of measurement: Weir Flume Electric Meter Estimate
G .	Enter the amount (or approximate amount) of water used each month.
	Amounts below are shown in: Gallons Acre-feetX Other
Y	Year Jan Feb Mar Apr May June June
2	MAD Sept Oct Nov. Dec Annual
H.	0 25.054, - 68,0 67,30 49,44,2 0.07 110 212.61
11.	Annual water use in recent years: Maximum 363 (gallons or acre-feet) Minimum 166 (gallons or acre-feet) Year of first use (nearly as known) 1970
	TITO
ı.	Purpose of use: What is the water being used for: (example, number of acres and type of crop irrigated, average number of persons served, number of stock watered, etc.)
	served, number of stock watered, etc.) TYVIGATION ON 1202 BCYRS PHAY TREES
1	
J.	General description or location of place of use (example: 40 acres of pesture located 3 miles from Happyville on Alpha Road)
	1205 HEVES OF ORCHARD WAST OF DANTOW RO
K.	
	Map: Please locate the point of diversion and place of use on a print of a USGS quad map, or make a sketch on the section grid provided on the reverse side of this form. The sketch should identify the section lines.
	the reverse side of this form. The sketch should identify the section lines, prominent local landmarks and roads, your point of diversion, and your place of use (your house, acreage imgated, etc.).
	TEMENT (11-00)

L. Plea	16 e 88	18Wer	only those	questions t	oelow wh	ich are ap	plicable to	your proje	ect.			i	
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	2.	Wat	Are you n	ind wastewa ow or have y y waste to a	vou been	Heine no	claimed w easonably	ater from a daffects su	wastewate	er treatment or other bene	facility, eficial u	desalination faces? YES	acility or water
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A separate statement should be filed for each point of diversion. A duplicate copy will be returned for your file.

A.	Name of person diverting water ANGIZL M. SALDANA
	Address 7216 Danton's RD MAYSUITE CA. 95901
₿.	Water is used under: Riparian claim; Pre 1914 right; Other (explain)
C.	Name of the body of water at the point of diversion YUGO RNER
	Tributary to FRATHER RIVER
D.	Compress to receive Millin — X CC IVC
	within the SUI 1/4 of NE 1/4 of Section 9, of Township 15 N, Range 4 B, M B&M.
E.	Do you own the land at the point of diversion? Yes X NO The name and address of the owner of the land is: NAUMES INC PO BOX Drwr F, MALYS USING CA. 9590
. 1	Type of diversion facility: Gravity Flume Electric Meter Estimate Enter the amount (or approximate amount) of water used each month.
<u></u>	Amounts below are shown in: Gallons Acre-feet _X Other
	ear Jan Feb Mar Apr May June July Aug Sept Oct Nov. Dec Total
<u>20</u>	01 0 0 0 39 61.54 60.54 55 07 13.23 0 0 202 6
	Annual water use in recent years: Maximum 3/3 (gallons or acre-feet) Minimum 1/6 (gallons or acre-feet) Year of first use (nearly as known) 1970 Purpose of use: What is the water being used for: (example, number of acres and type of crop irrigated, average number of persons served, number of stock watered, etc.) TYV (GOTTON ON 1200 BCYRS PRAY TRAES
-	TOTAL (KIE)
	General description or location of place of use (example: 40 acres of pasture located 3 miles from Happyville on Alpha Road)
u u y	Map: Please locate the point of diversion and place of use on a print of a USGS quad map, or make a sketch on the section grid provided on the reverse side of this form. The sketch should identify the section lines, prominent local landmarks and roads, your point of diversion, and your place of use (your house, acreage impated, etc.)

L. Plea	se answ	er only those	questions be	low which	h are applicable t	o your projec	t.	•
	1. C a.	onservation of Describe a	f water any water cor	nservation	n efforts you may	have started		WITHU DY P ARD
	_	Micko			SAUR		wat	•
	2. W . a.	ater quality as Are you no polluted by	w or have vo	u been ι	ising reclaimed w	vater from a w y affects such	astewater water for	treatment facility, desalination facility or water other beneficial uses? YES NO
l declare DATE: SIGNATI	May	enalty of perju	1ry that the in 2002	formation	MAYYS	שוה ע	CA	owledge and belief. California
PRINTE			NORL	471	m.		SAU	OANY- ame)
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								The location of the diversion point and the place of use may be sketched on the section grid provided. If it is used, please enter the
w								section(s), township, range and the base & merridian below. Also, show any streams of other landmarks that will assist in identifing the area.
	ļ							Section(s)
		· ·						Township
	ļ							B&M
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 2000

OWNER OF RECORD: NAUMES, INC

NAUMES, INC PO DRAWER P MARYSVILLE, CA 95901

SOURCE: YUBA RIVER
TRIBUTARY TO: FEATHER RIVER

STATEMENT NO: 5007900



108

(af/mg) ·

				X			·		Other (e	xplain); _		· ·	
	•	•		ng above) _									
hich wate	er was use	er me ame d	ount of wa	ter used ead	ch month.	if monthly	y and annu	al use are	not know	n, check t	he months	s in	
		Amount	s below ar	e: Gal	lons	(x)	Acre-feet	١	Other	Į,			41
Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct:	Nov	Dec	Total Annua
1997				29	91	109	104	110	48		1.00	1 000	491
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imnea of			_acres; {	irrigated, s Stockwaterir	ng	 -	; Do	mestic			_;		
igation _ her (spe nanges ir larged d	cify)	f <u>Diversion</u>	n - Descri	ne anv chan					tatement	was filed.	(New pur	mp,	

(af/mg) 19

(af/mg) 19

I have data to support the above surface water use reductions due to conservation efforts. YES ST-SUPPL (2-00)

Reductions in Diversions:

Reductions in consumptive use:

(af/mg) 19_

_ (af/mg) 19_

2.	Wat	er quality and wastewate	er reclamation	•	1		
	a.	Are you now or have you a degree which unreason	ou been using reclaimed v onably affects such water	vater from a wastewater treatment facility for other beneficial uses? YES N	v, desalination facility or w	rater polluted by wast	e to
	b.	If credit toward use und polluted water in lieu of and amounts of reclaim	appropriated water is clai	propriative water right through substitutio imed under section 1010 of the Water Co	on of reclaimed water, des ode, please show amount	calinated water or s of reduced diversion	าร
		19	(af/mg) 19	(af/mg) 19	, 	(af/mg)	
		I have data to support t	he above surface water u	se reductions due to wastewater reclama	ation. YES NO	(
3.	Con	junctive use of surface w	vater and groundwater		•		.ì
	a.	Are you now using grou	undwater in lieu of surface	water? YES NO			,
	b.	If credit toward use und claimed under section 1	ler a claimed pre 1914 ap I 01:1.5 of the Water Code	propriative right through substitution of g , please show the amounts of groundwat	roundwater in lieu of apporter used:	opriated water is	
		19	(af/mg) 19	(af/mg) 19		(af/mg) [.]	
		I have data to support to	he above surface water u	(af/mg) 19se reductions due to conjunctive use effo	orts. YES` NO	(49)	
-					;		
S	unaei Sught	rstand that it may be nec : in the future.	essary to document the w	rater savings claimed in "F." above if cred	dit under Water Code sec	tions 1010 and 1011	is
1.	doola	ro that the information in	. Abia maman a la A A Al A.		•		
				pest of my knowledge and belief.			
D	ATE:	4-25	20 <u>00</u> ; at	72 16 DANTONI	<u>ko</u>	Californ	a
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			If there is insufficient spa	ce for your answers, please use the space	ce provided below.		,
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		•	GENERAL INFORMAT	ION PERTAINING TO WATER RIGHTS	IN CALIFORNIA		
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An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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ST-SUPPL (2-00)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: NAUMES, INC

NAUMES, INC P O DRAWER F MARYSVILLE, CA 95901

SOURCE: YUBA RIVER

TRIBUTARY TO: FEATHER RIVER

COUNTY: YUBA

DIVERSION

WITHIN: SW% OF NE% SECTION 9, T15N, R4E, MB&M.

STATEMENT NO: S007900



TELEPHONE NUMBER: (916) 743-2055

YEAR OF FIRST USE: 1970

PARCEL NO:

	*	1										•			
Α.	Water is	used und	<u>ler</u> : «Ripa	irian cla	im <u>X</u>	;;-Pi	e`19144	right	<u></u>	Other (ex	pła i n):				
В.	Year of fi	rst use (Please pi	ovide if	missing	above) _			<u></u> .						
C.	Amount of which was			amount	t of wate	r used e	ach mon	th. If mo	nthly and	i annual (use are no	knowr	n, check	the month	ns in
	-	Amount	s below	are: □	Gallons	Χ	Acre-fe	et	□ (other))		.'			
	Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	• Sept.	Oct.	Nov.	Dec.	Total Annual	_
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	1995			•		55.50	107.81	108.52	90.08	34.04	28.32		ಆ ಸ್ತ	4243,27	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1996					45.74	127.67	106.39	110.30	74.11	7.09	ì	44 1	471.30	
D.	Purpose of trigation Other (sp	1202	2	ac	res; Sto	ckwateri	ng		;	Domest		:	and the same of th		A bys spa A space of the A s
Ε.	Changes enlarged N/A	in Metho	d of Dive	ersion -	Describe	any cha					vious stat	ement w	as filed.		
F.	If part of polluted v					of recla	imed or	polluted v	water, ple	ease indic	cate the a	nnual an	nounts o	f reclaime	d or
	I declare	under pe	nalty of	perjury 1	that the i	nformati	ion in thi	s report i	s true to	the best	of my kn	 owledge	and beli	ef.	
	DATĘD:	6/26			, 1	9 97	at	216 DAN	TONI RD	. MA	RYSVILL	E			California
	SIGNATU	RE:	Tug	el	m	Sal	dan	a							
	PRINTED	NAME:	ANGEL						М.			, ,	SALDANA		
			3747 B C	0 TO 10	(FIRST NA	ME)		(MIDDLE INIT	Γ)		(LAS	T NAME)		
	COMPAN	Y NAME:	NAUME	5, ШКС	•										

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form:

WR 40-1

CONTINUATION		
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

12/28 al 5.7 900

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

STATEMENT NO: S007900 OWNER OF RECORD: NAUMES, INC

NAUMES, INC P O DRAWER F MARYSVILLE, CA 95901

SOURCE: YUBA RIVER

TRIBUTARY TO: FEATHER RIVER

COUNTY: YUBA DIVERSION

WITHIN: SW% OF NE% SECTION 9, T15N, R4E, MDB&M.

ATE WATER RESOURCES CONTROL BOARD

B95 JUL 21 AM II: 36

JIV. OF WATER RIGHTS

SACRAMENTO

TELEPHONE NUMBER:

(916) 743-2055

YEAR OF FIRST USE: 1970 PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	IPLETE	AND RI	ETURN	THIS FC	RM BY	JULY 1	,), 5			
A. <u>W</u>	ater is use	ed under	: Ripari	an claim	<u>X</u>	; Pre	1914 rig	ht	; Ot	her (exp	olain)		_
B. <u>Ye</u>	B. <u>Year of first use</u> (Please provide if missing above)												
	C. <u>Amount of Use</u> - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.												
Amounts below are: Gallons Acre-feet (other)												_	
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL
1992				38.77.	89.04	86.17	66.06	83.30	86.17	15.79			465.30
1993					63.19	60.32	89.17	86 , 17	83.30	28.72			410.74
1994		, ,		34.48	89.04	86.17	89.04	86.17	84.73				469.63
Irr	irpose of	1,206	•			_		•					_

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WR40-1 (1/95)

		location of diversion, etc.)	
	NONE		
F.	If part of the water listed in Part C consists of reamounts of reclaimed or polluted water in the sp		indicate the annual
	NONE .	,	-
	I declare under penalty of perjury that the information in	his report is true to the best of my know	rledge and belief.
DAT	ED: 7-1, 1995, at_		, Californi
SIG	NATURE: Charle M Laldo	'no i	:
		-	

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

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Mi

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969".

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

TATEMENT NO.		1	
IVERSION SITE: OWNER'S NAME MIKE		NAUMES	
(PIRST)	(MIDDLE) `	LANOLUS	(LAST)
PARCEL NO. 618-140-041			
LACE OF USE: OWNER'S NAME		\\	
(FIRST)	(MIDDLE)	,	(LAST)
1. PARCEL NO		4	
2. PARCEL NO.			
3. PARCEL NO.			
ERSON OR FIRM TO RECEIVE ALL CO	RRESPONDENCE	AND SUP	PLEMENTAL
TATEMENTS:			
OWNER/LESSEE/AGENT/OTHER		I	
NAME	1	•	
(FIRST)	(MIDDLE)		(LAST)
MAILING ADDRESSP.O. F	SOX F		
MARYS	TILE CA. 95901		
(CITY)	•	STATE)	(ZIP)
TELEPHONE NO. $(.916)$ 743	- 2055		
THERS USING ABOVE DIVERSION LOC. 1. NAME			(LAST)
(FIRST)	(MIDDLE)		(IASI),
MAILING ADDRESS			
(CITY)	(5	STATE)	(ZIP)
TELEPHONE NO. ()	- ·		•
		;	
2. NAME(FIRST)	(MIDDLE)	. (1	D (277)
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MAILING ADDRESS			
(CITY)	(STAT	B) ·	(ZIP)
TELEPHONE NO. ()	_	•	,,
TELEPHONE NO. () _			
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NEAD WAR BUT OFFER ATOR TO PRO			MATTON DOD
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* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND US

STATEMENT NO: S007790

OWNER OF RECORD: J S STUART

J S STUART 1773 ALRITA SAN LUIS OBISPO, CA 93401

SOURCE: UNST

TRIBUTARY TO: SAN LUIS OBISPO CREEK

COUNTY: SAN LUIS OBISPO

DIVERSION

WITHIN: NE% OF SE% SECTION 36, T30S, R12E, MDB&M.

TELEPHONE NUMBER:

(805) 544-2814

YEAR OF FIRST USE: 1871

PARCEL NO:

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

		CON	//PLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	199	_		•		
۹. <u>Wa</u>	ter is use	ed under	: Ripari	an claim	<i>V</i>	<u>;</u> Pre	1914 rig	jht	; O	ther (exp	olain)		-	
3. <u>Yea</u>	r of first	use (Pl	ease pro	vide if n	nissing a	above) _			·					
che	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are: Gallons Acre-feet (other)													
Amou			•							1				
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC	TOTAL ANNUAL	<u>.</u> ,
1992	NO	TE8	TA	FRN	R J	LAS	B	e ra	N.	O C	ADI	V9 6	IN	
1993			THE			MAT								
1994			PRE	VIO	IS F	FORA	19,	PL	EAS	E C	ONS	10R	R-41	1h
			70	BE	-OP	DAT	RD)		70 IC,	>			
	-	•	_			rigated,								
Irrig	ation			acres	; Stockv	vatering			; [Domesti	·			
Oth	er (spec	ify)			 								-	

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PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. LUIS 51 M JOHN PRINTED NAME: (M. NAME) **COMPANY NAME: GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA** There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land; Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative, rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: "Statements of Water Diversion and Use" "Information Pertaining to Water Rights in California"

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"Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

1	2.12 02011111			
STATEMENT NO.	7790			
DIVERSION SITE: OWNER'S NAME _	SOHN	310	1	5TUBRT
PARCEL NO.	(FIRST)	(MIDDLE)		(LAST)
PLACE OF USE: OWNER'S NAME	SAMO	29	ABOV	T.
OMER 5 NAME _	(FIRST)	(MIDDLE)		(LAST)
1. PARCEL NO.				
2. PARCEL NO.	·		•	
3. PARCEL NO.				•
PERSON OR FIRM TO R	ECEIVE ALL COR	RESPONDENC	E AND SU	PPLEMENTAL
STATEMENTS:				
OWNER/LESSEE/A	GENT/OTHER	SANTE	B< X	-PZOVK
NAME				
(FIRST)		(MIDDLE)		(LAST)
MAILING ADDRES	s 1773	ALR17	- A	
4	SAN LUIS O	1315Pa,	CA.	93401
TELEPHONE NO.	(805°) 574	<u> </u>	(STATE) 2814	(ZIP)
OTHERS USING ABOVE	DIVERSION LOCA	ATION:	·	
1. NAME				
	(FIRST)	(MIDDLE)		(LAST)
MAILING ADD	RESS			
	(CITY)		(STATE)	(ZIP)
TELEPHONE N	,,	_	;	\ ,
THE HORE N	· · ·	_		
2. NAME		(1	
	(FIRST)	(MIDDLE)	:	(LAST)
MAILING ADD	RESS		`,	
	(CITY)		STATE)	(ZIP)
TELEPHONE N	o. ()	·	·•	••
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□ ADDITIONAL INFOR	MATION CONTINU	JED ON BACK	OF PAGE	OR ATTACHED
PLEASE USE THE OTHE ADDITIONAL OWNERS OF INFORMATION BOX.				

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